

renderBOXX



Purpose-built to power render intensive 3D graphics and animation workflows. The renderBOXX is ideal for space-constrained creative environments, ten renderBOXX modules fit into a 4U space.

IPMI 2.0 technology featuring KVM over IP enables the industry's most efficient and flexible management of your render farm network.



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Key Features:

- ▶ Dual Intel® Xeon™ E5-2600v4 Series with up to 22 cores per Processor (44 threads)
- ▶ Up to 256GB memory
- ▶ Solid state drive options for improved performance and reliability
- ▶ Legendary BOXX support with a 3-Year standard return to base warranty

Recommended for applications like:



AUTODESK
3DS MAX



AUTODESK
MAYA



AUTODESK
REVIT



KeyShot
by Luxon



modo

Houdini



CINEMA 4D



Thinkbox
Software

v-ray

renderBOXX Specifications:

- ▶ Processors
 - Dual Intel® Xeon™ E5-2600v4 Series with up to 22 Cores per processor (44 threads)
 - Intel® C612 Chipset
- ▶ Memory
 - Eight 288-pin (DIMM) sockets
 - Support for DDR4 2400 MHz Registered ECC Memory, up to 256 GB
 - Based on 32GB DDR4 ECC Reg Modules
- ▶ Hard Drives
 - 2 x 2.5" SATA 6.0 GB/s 120 GB to 480 GB for SSD
- ▶ Graphics
 - Aspeed AST2400 BMC
- ▶ Ports
 - 2 x USB 2.0,
 - 2 x Gigabit Ethernet (Intel I350 Dual Port Controller),
 - 1 x VGA (DB15)
 - 1 x COM (DB9)
 - 1 x RJ45 IPMI
 - 1 x Low-profile PCI Express Gen 3 x 16
- ▶ System Management
 - Intelligent Platform Management Interface (IPMI) Version 2.0 with KVM Over IP
- ▶ Power Supply
 - 500 Watt Power Supply (80 Plus Rated)
- ▶ Chassis
 - 1.67" W x 6.94" H x 29.09" L
- ▶ Operating Systems
 - Microsoft® Windows™ 64-bit
 - Linux
- ▶ Optional Accessories
 - External USB Floppy Drive
 - External Dual Layer DVD+/- RW+DL Burner Drive
 - External CD-R drive
 - Standard Keyboard and Mouse
 - Powered USB Hub
 - 4U Rack Mounting Kit (10 Units in 4U Space)
 - 19.00" W x 6.94" H x 32.25" L
- ▶ Service & Support
 - 3-Year standard warranty

